

*Fig. 1*

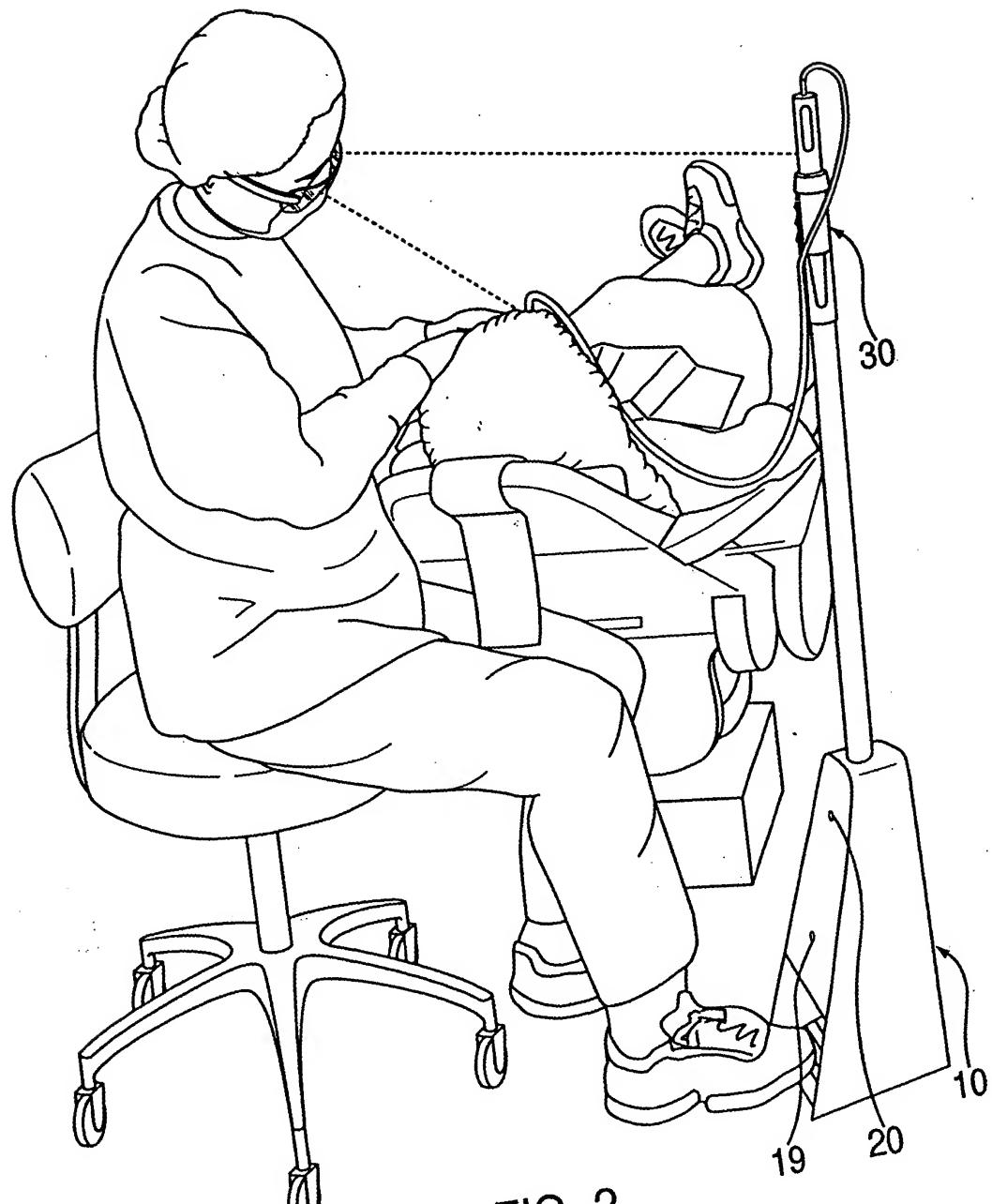


FIG. 2

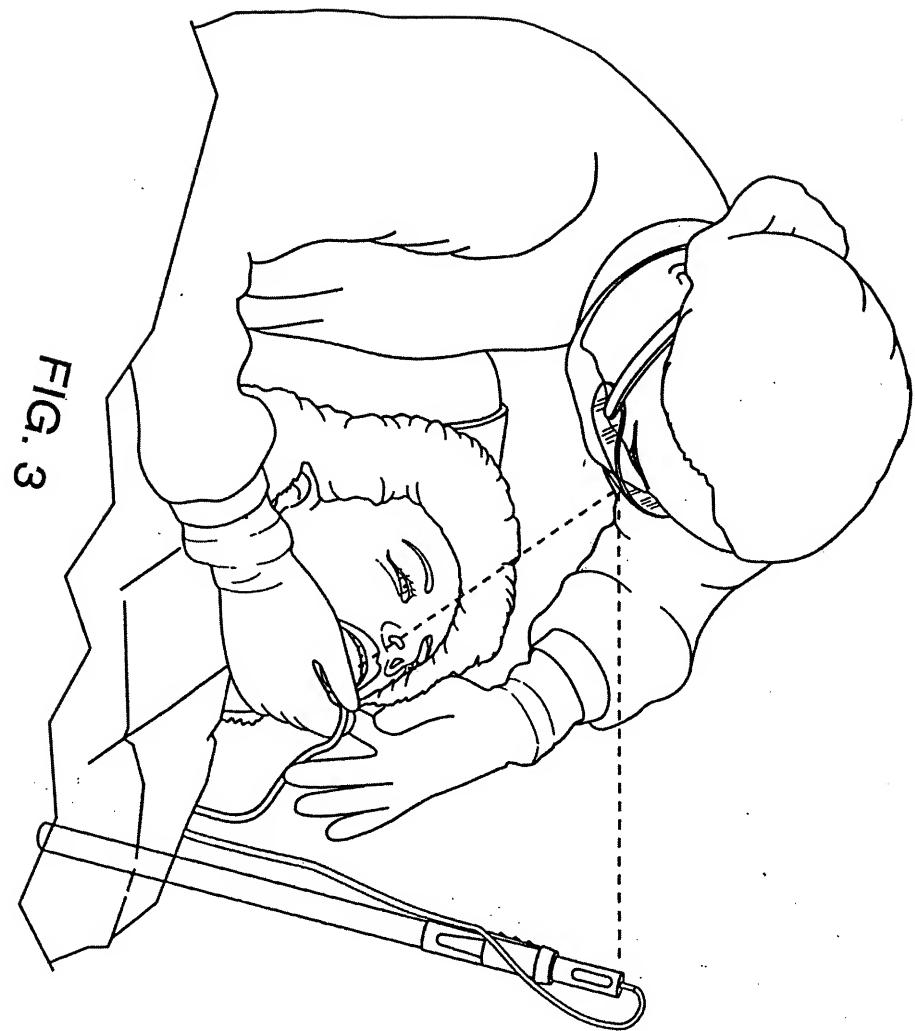




FIG. 4

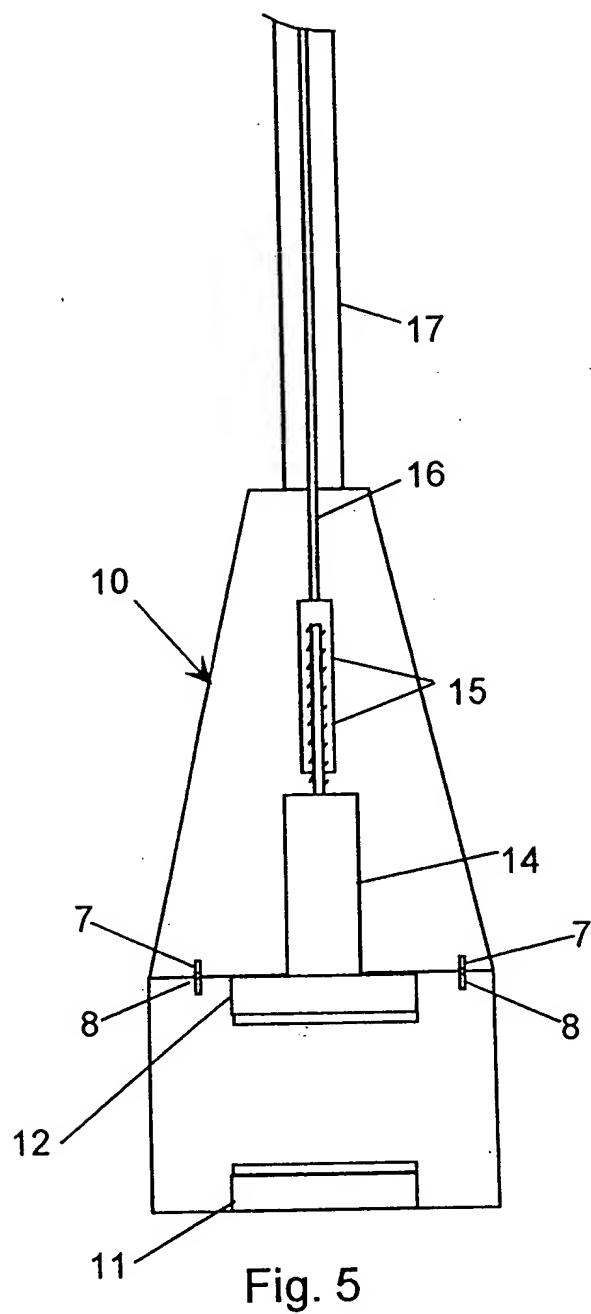


Fig. 5

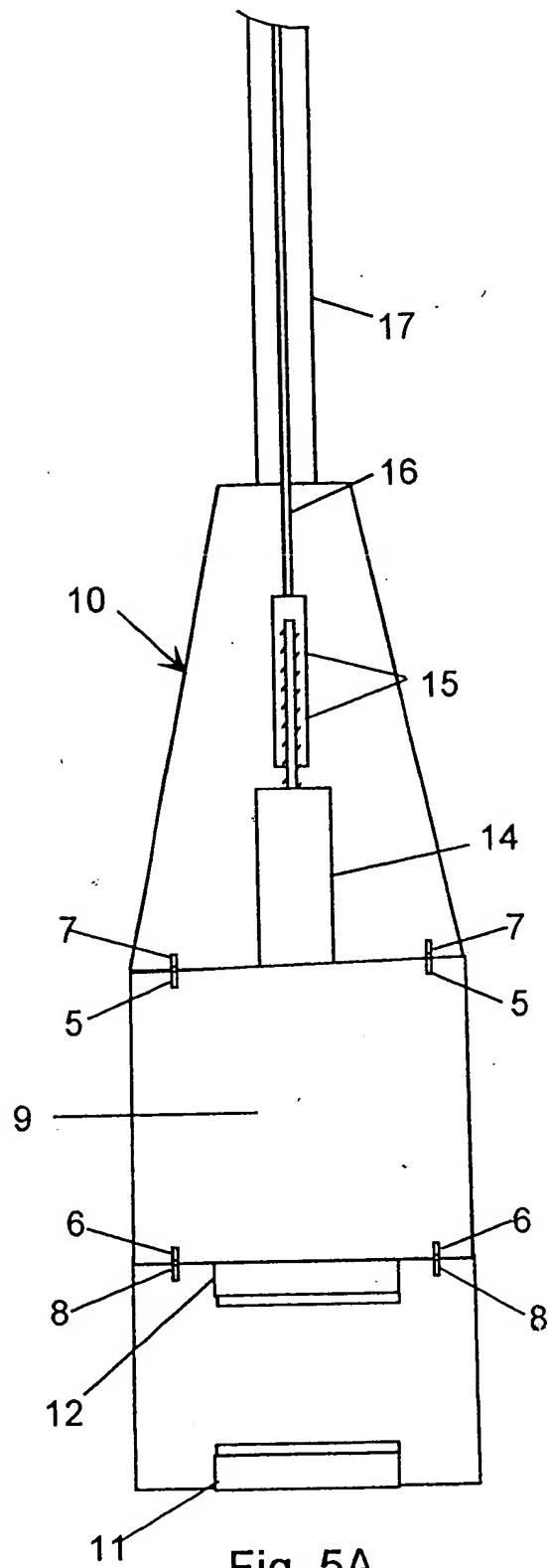


Fig. 5A

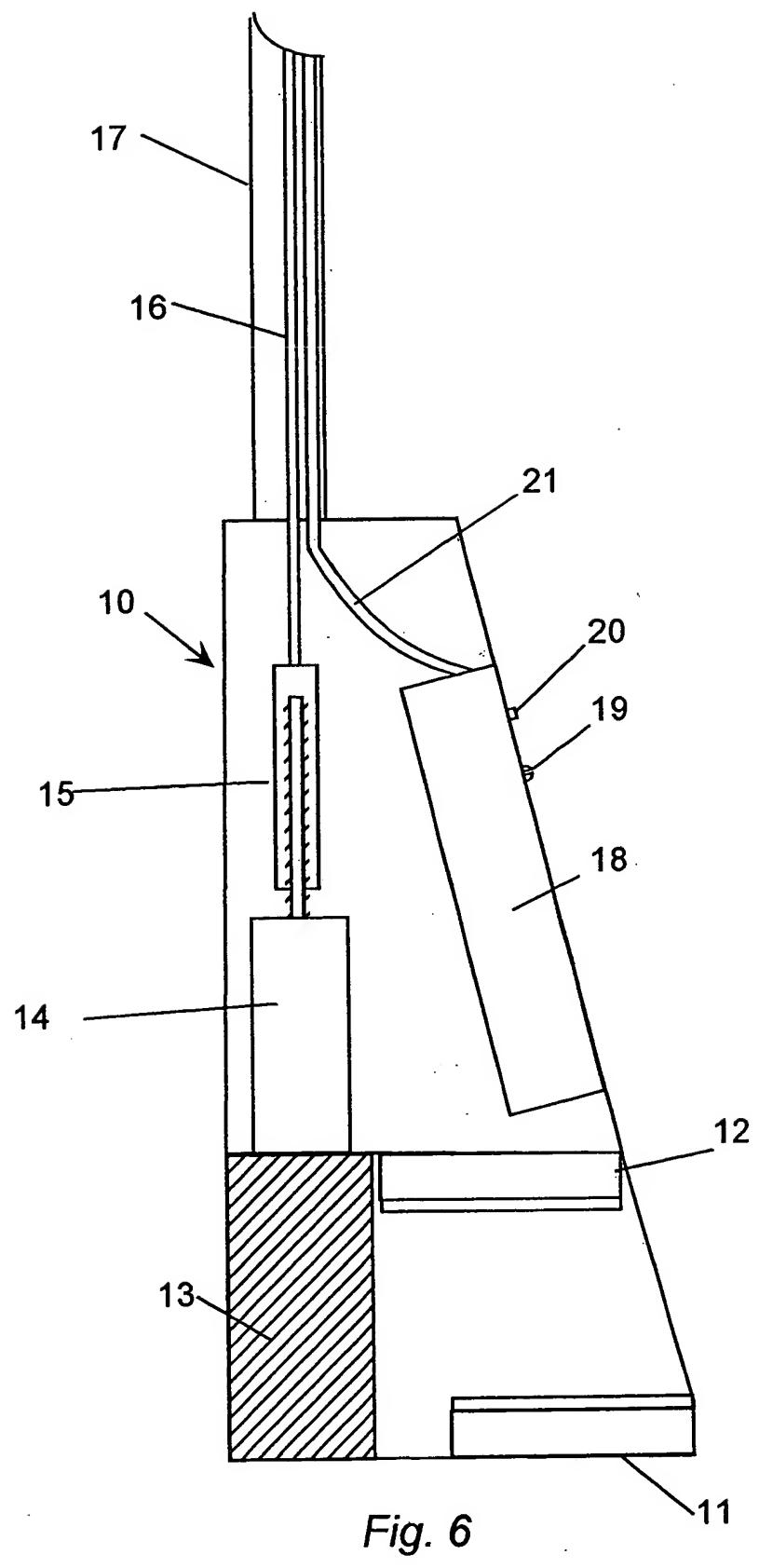


Fig. 6

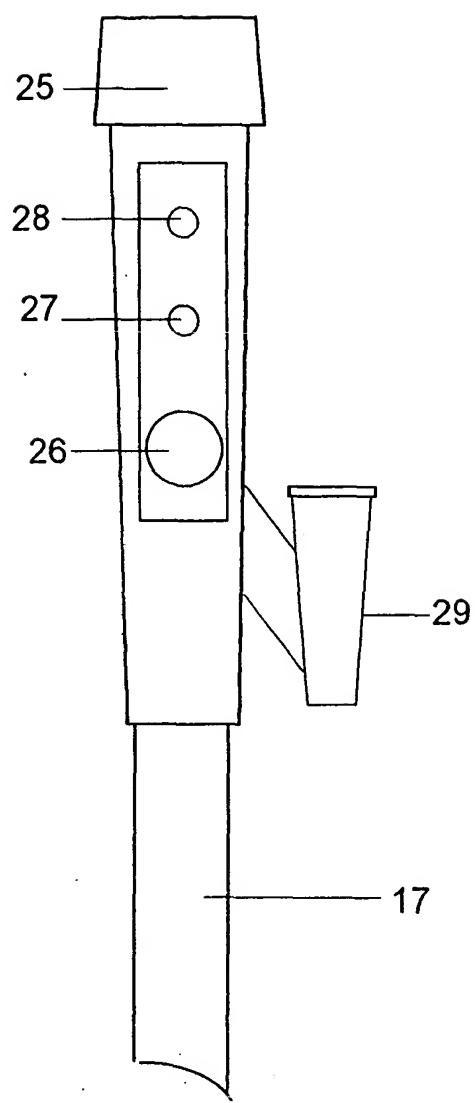


Fig. 7

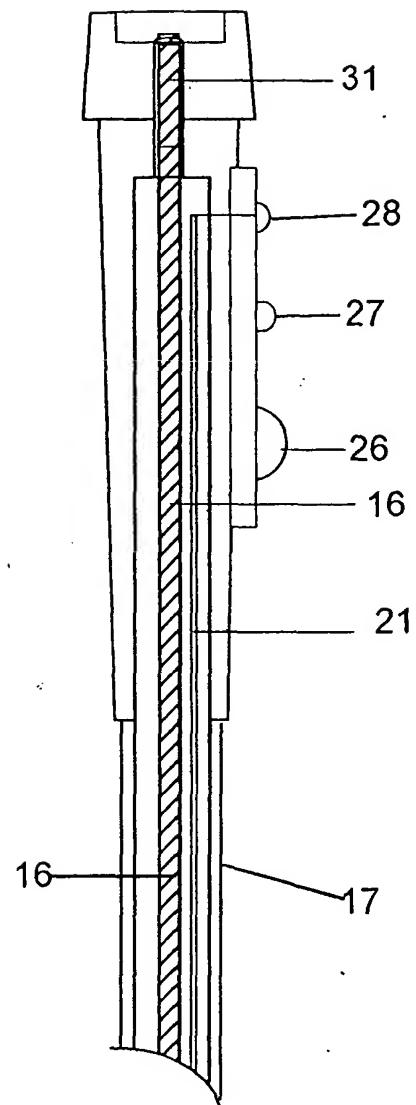
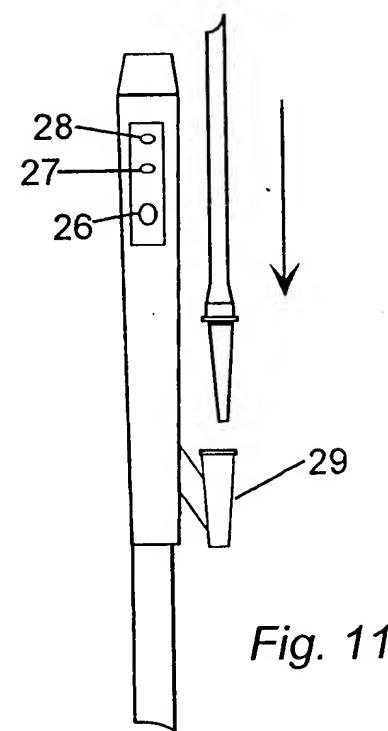
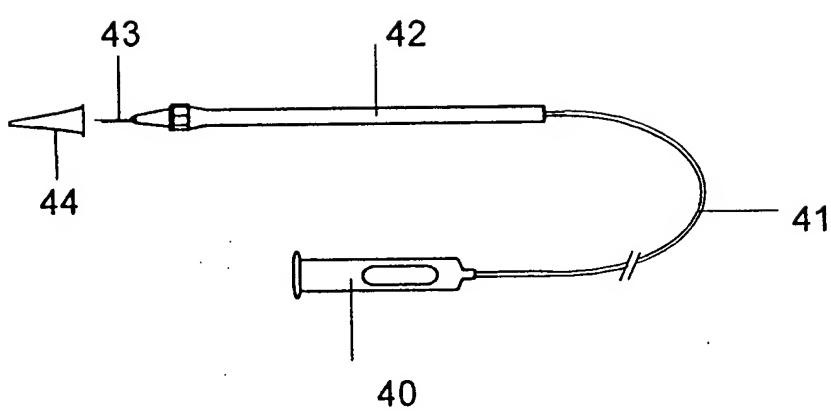
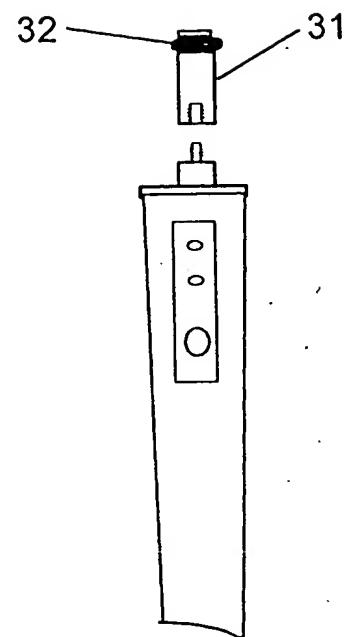
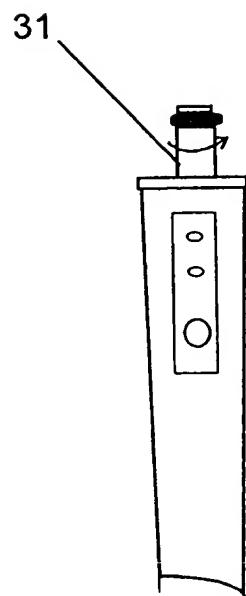
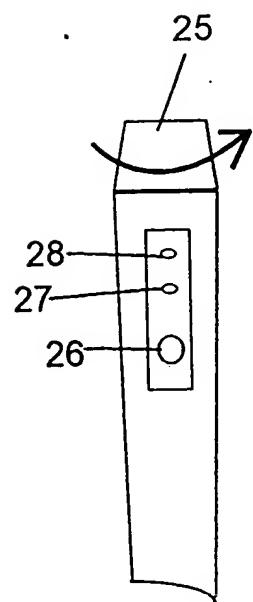


Fig. 8



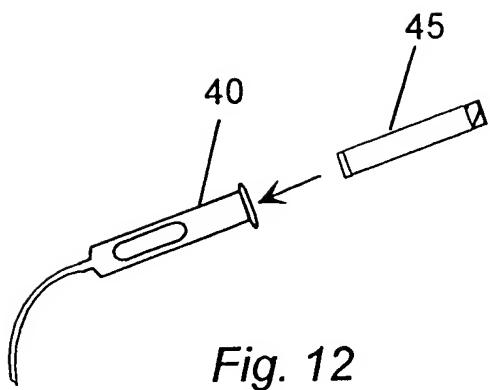


Fig. 12

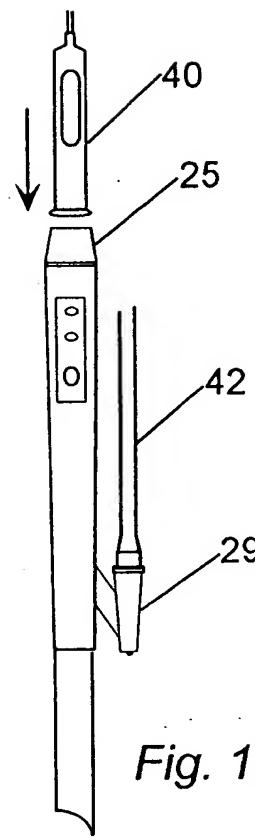


Fig. 13

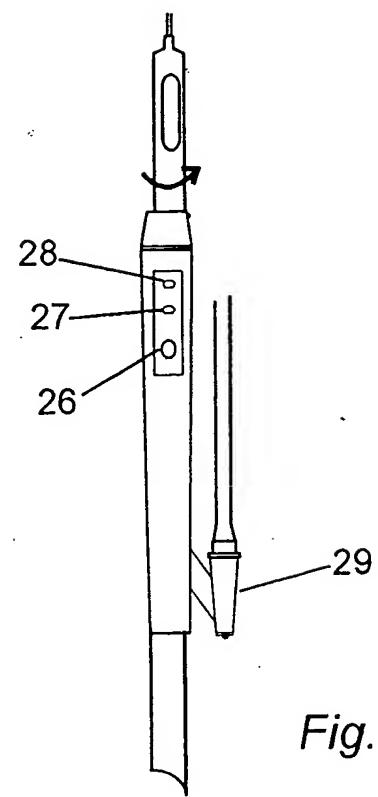


Fig. 14

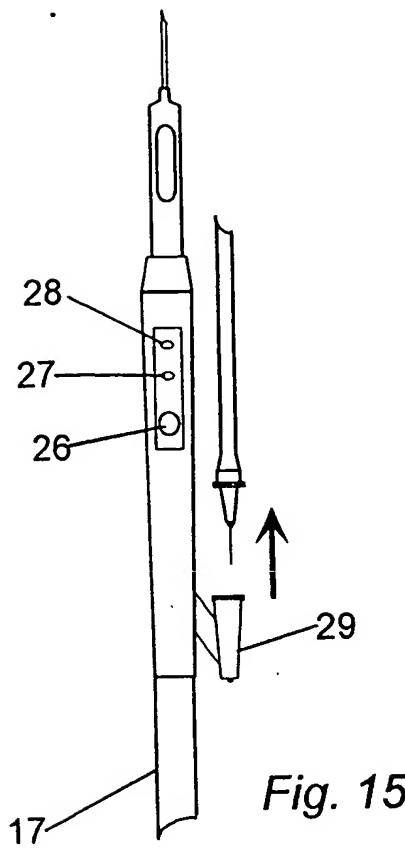


Fig. 15

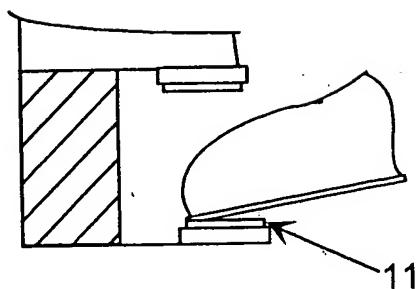


Fig. 16A

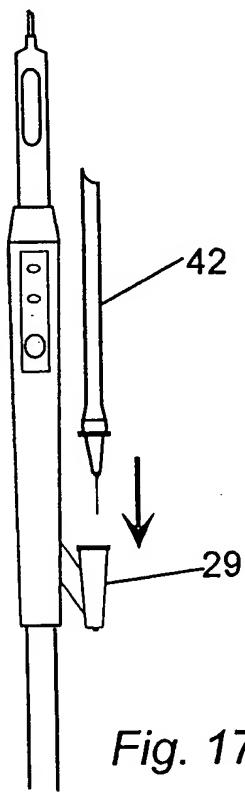


Fig. 17

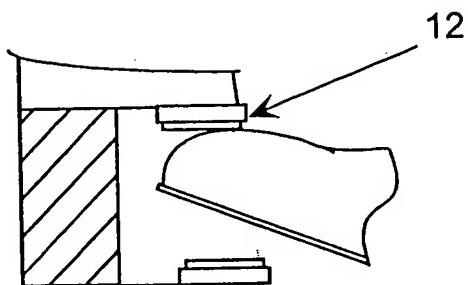
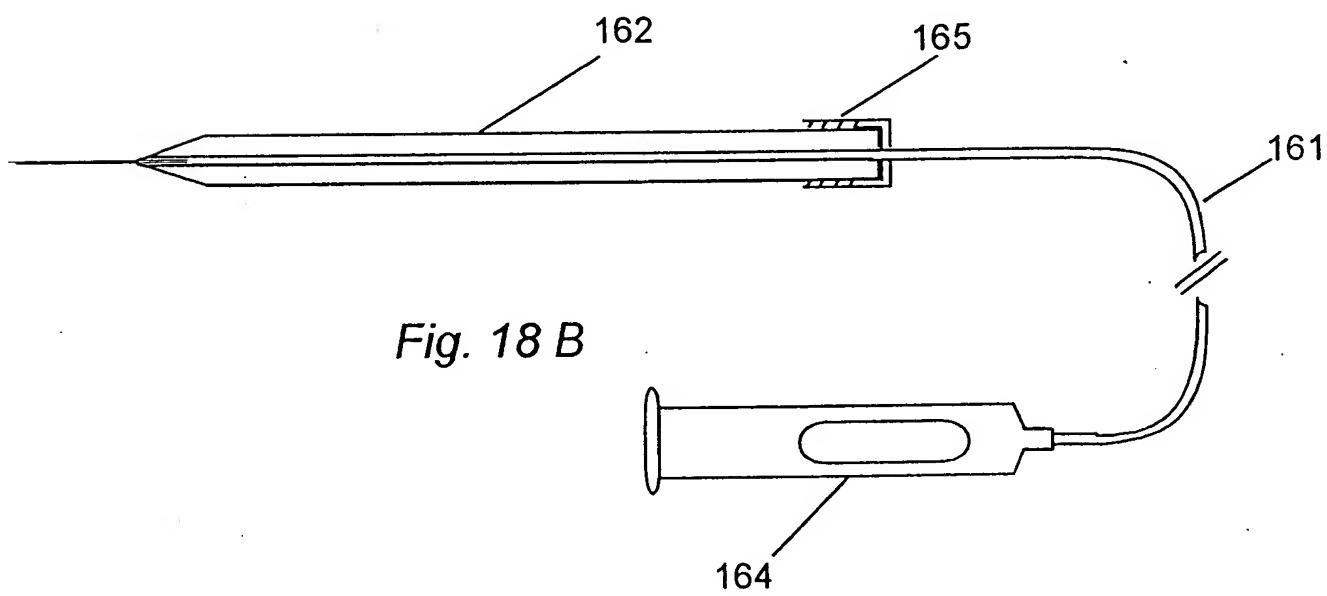
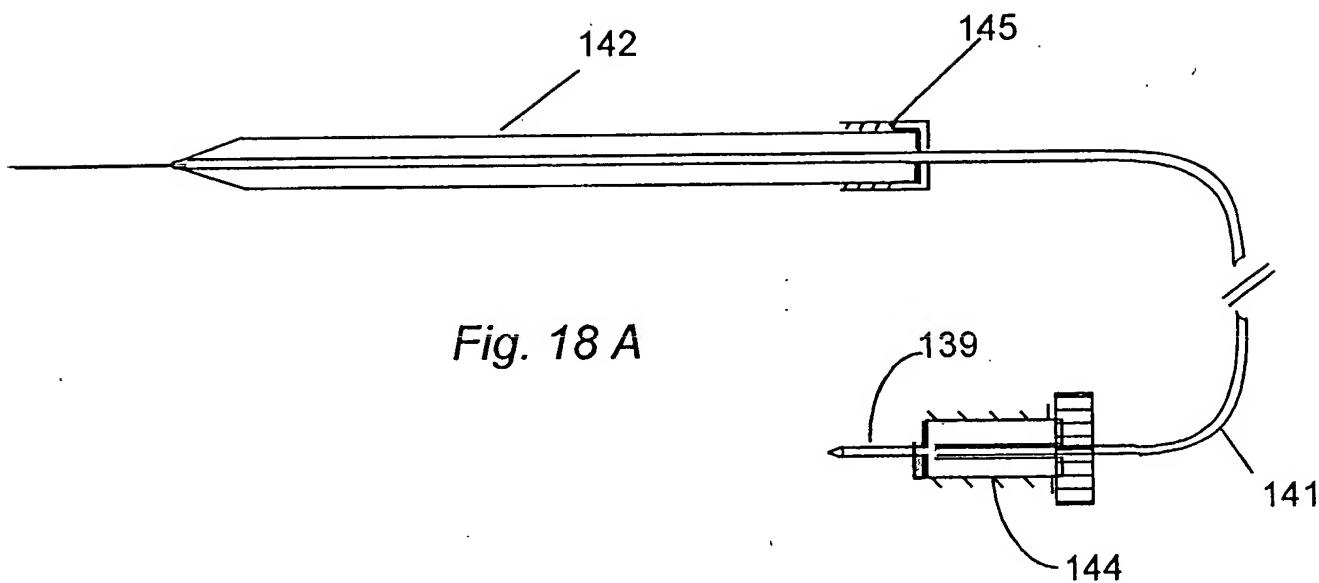


Fig. 16B



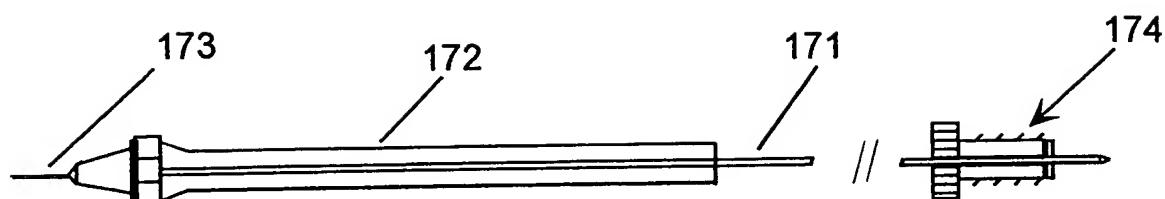


Fig. 18C

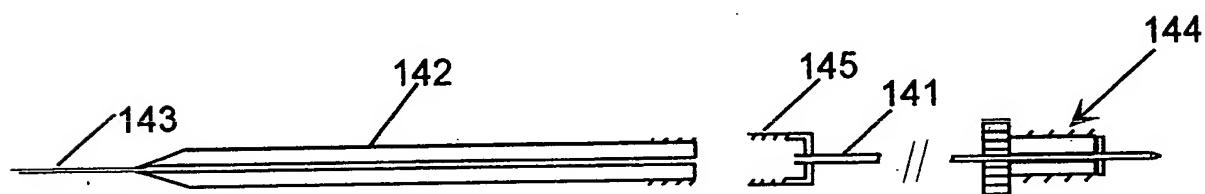


Fig. 18D

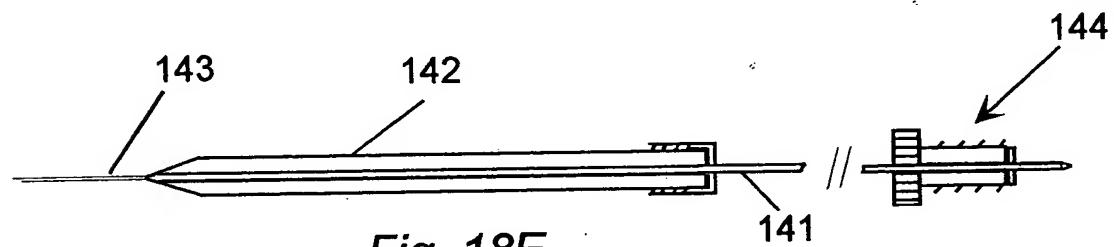


Fig. 18E

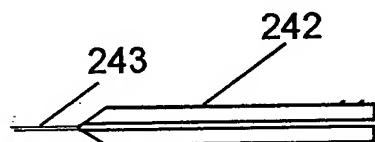
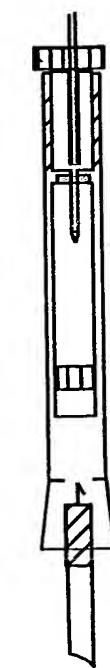
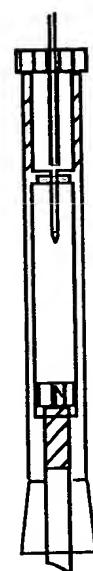
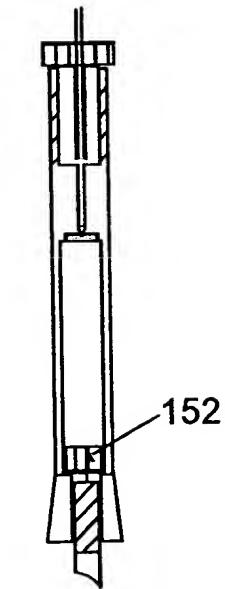
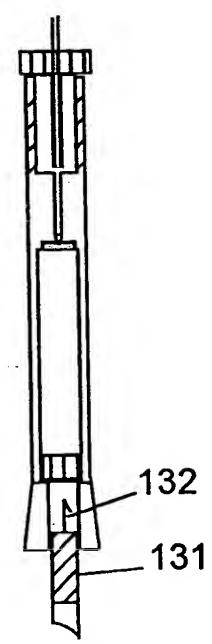
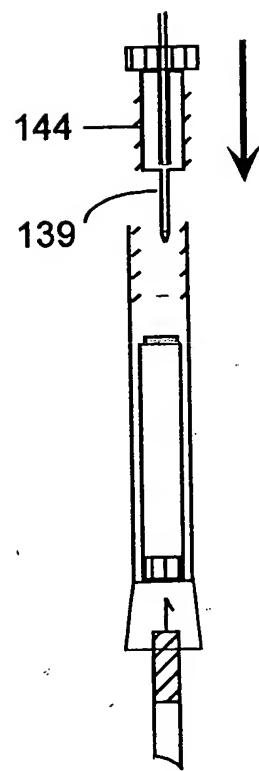
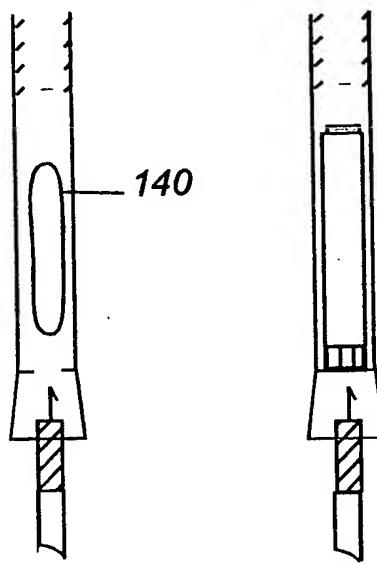
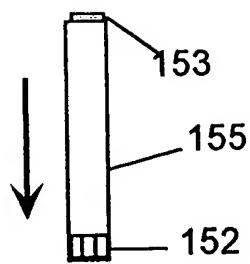
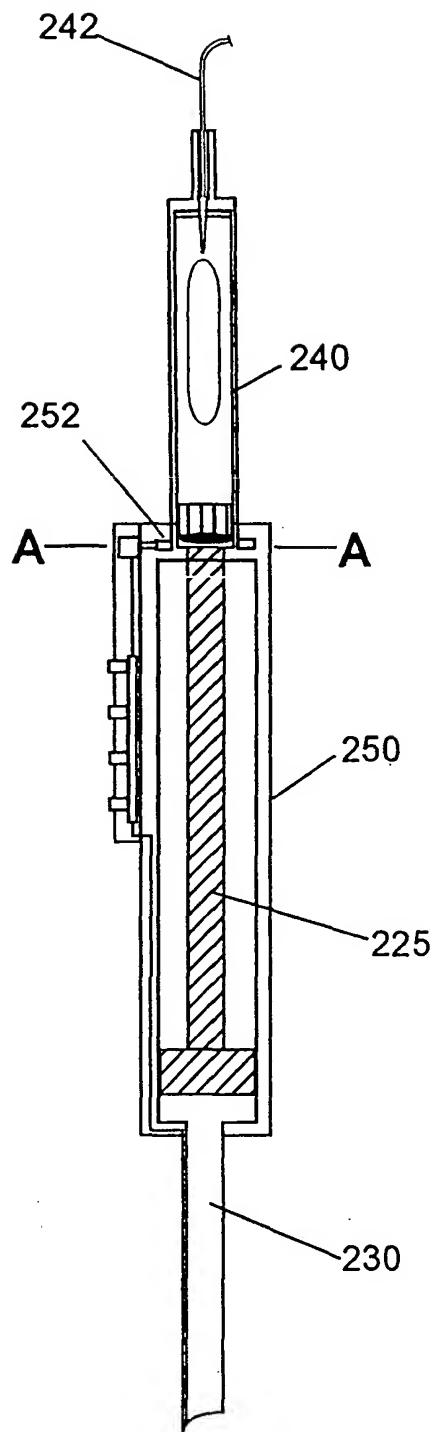
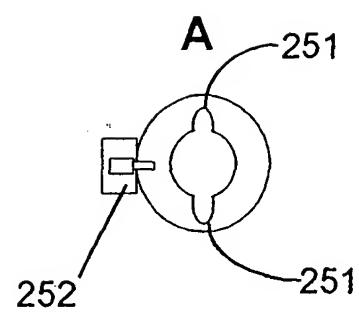


Fig. 18F





*Fig. 20*



*Fig. 21*

Fig. 23

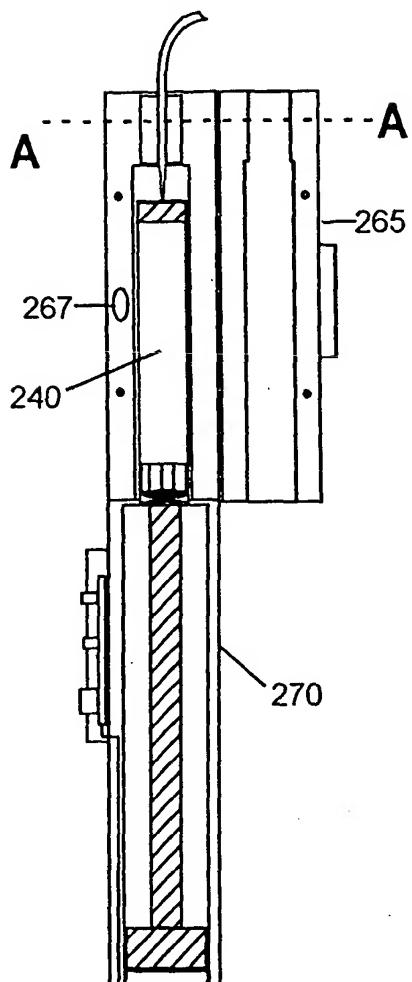
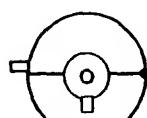


Fig. 25



B B

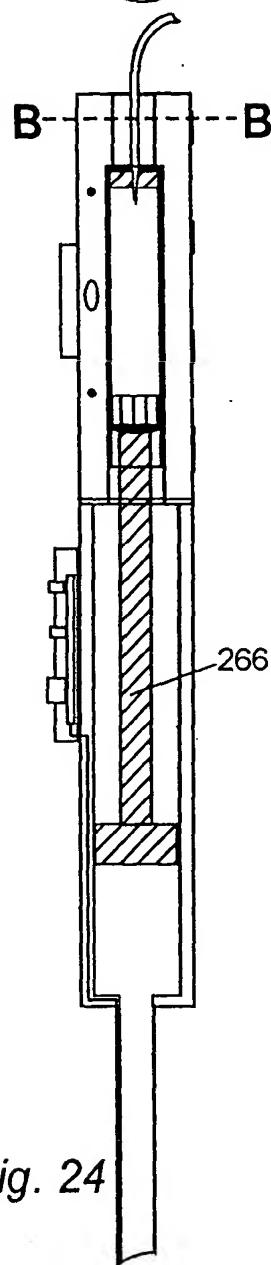


Fig. 26

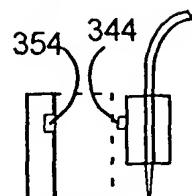


Fig. 27

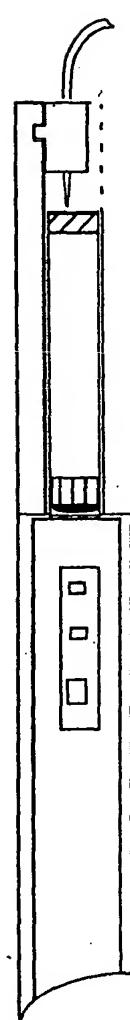


Fig. 28

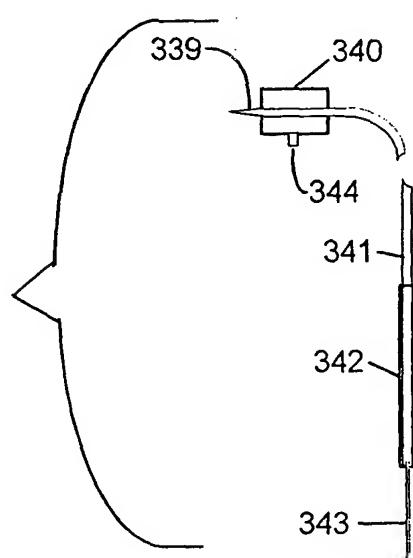


Fig. 22



Fig. 24

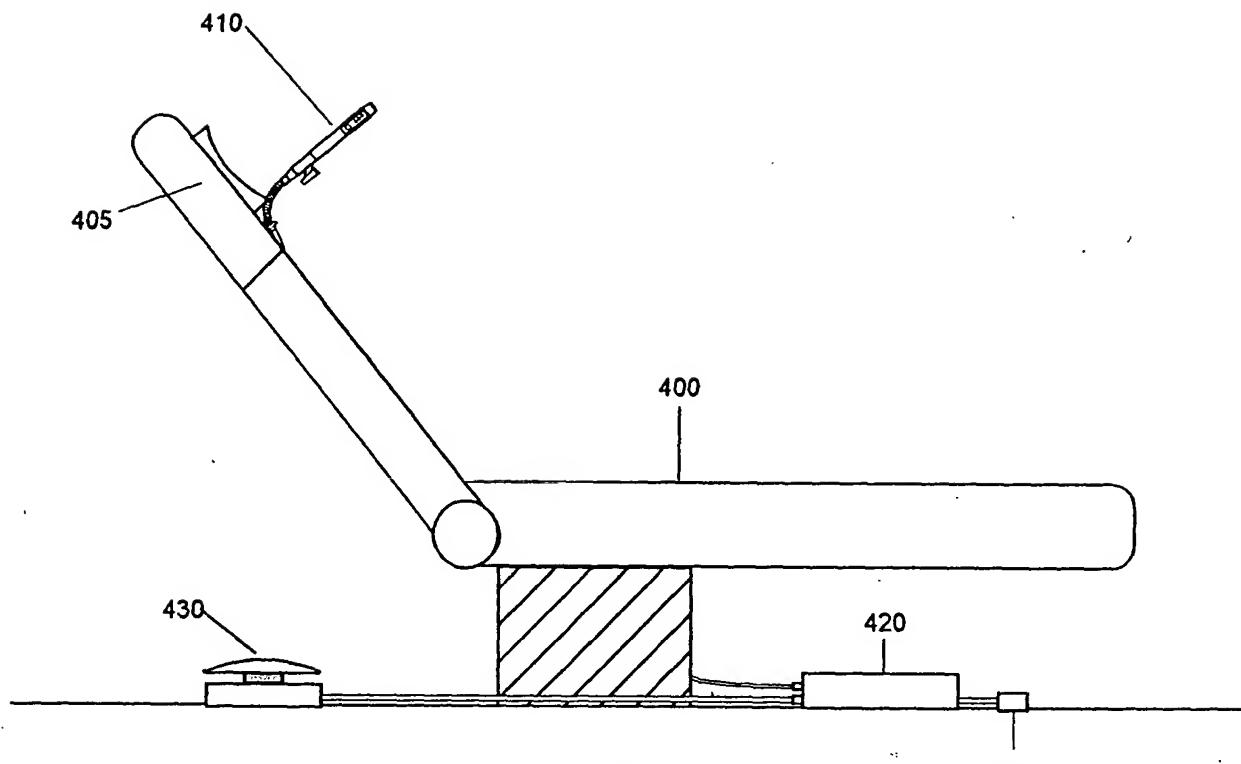


Fig. 29

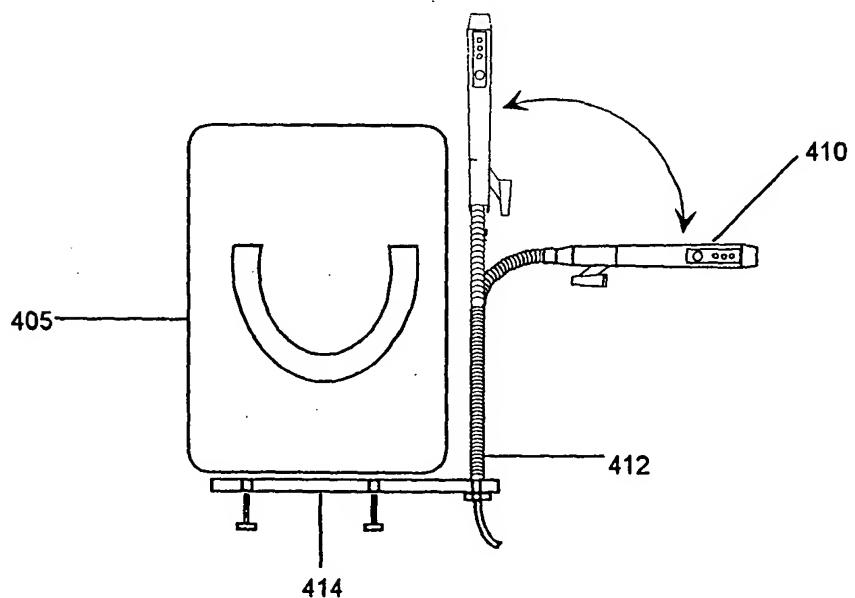
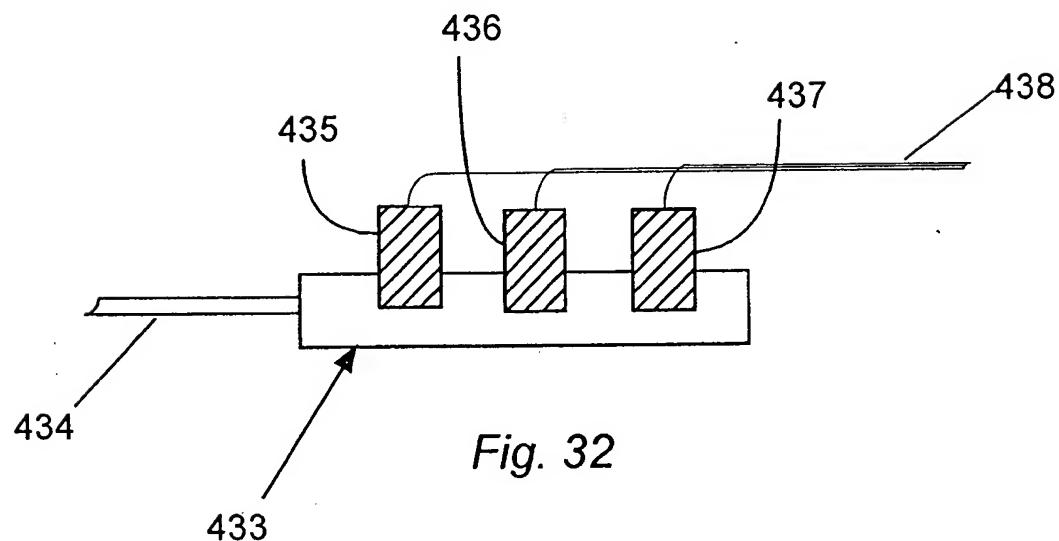
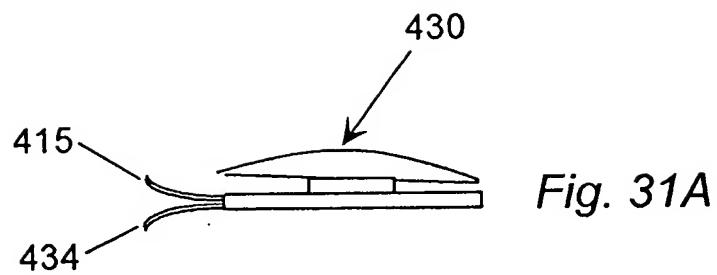


Fig. 30



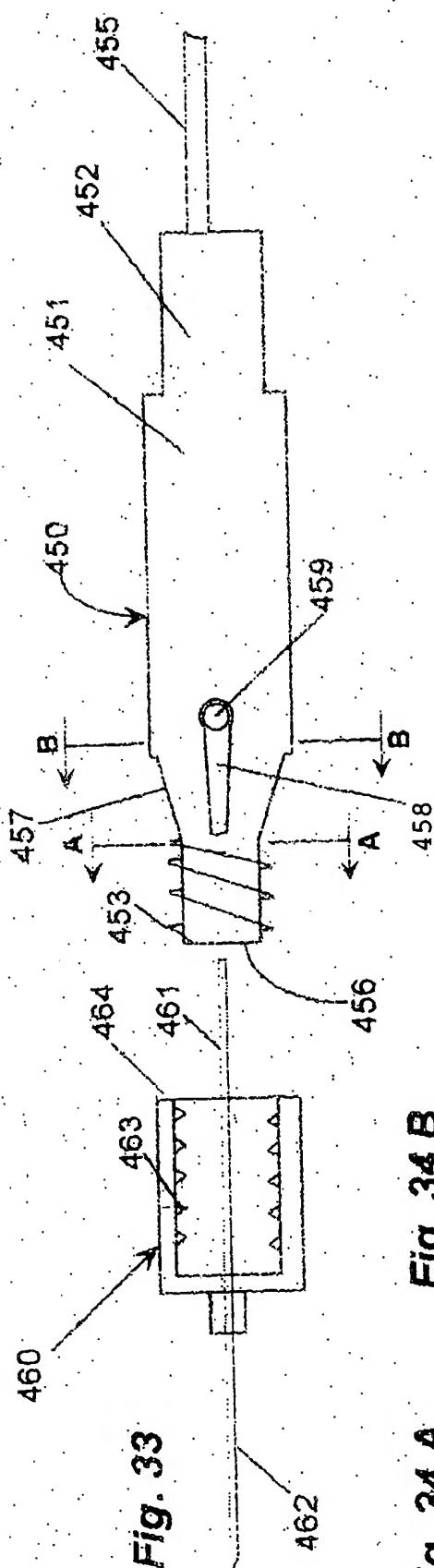


Fig. 37

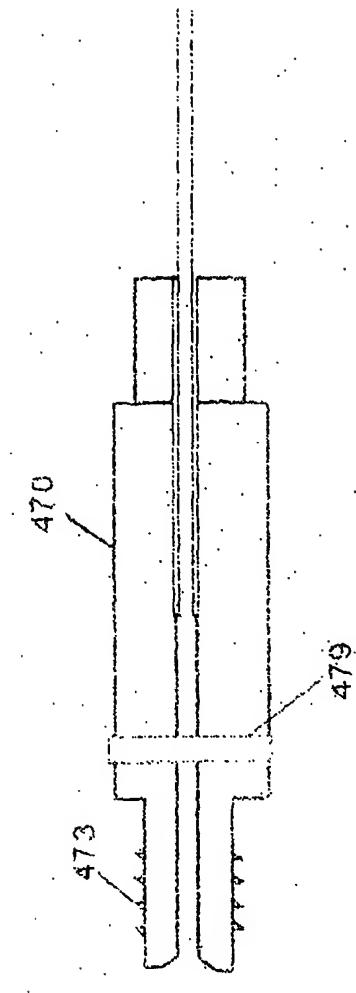


Fig. 38

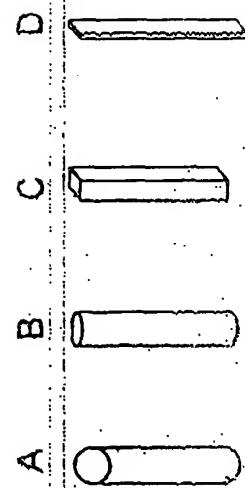
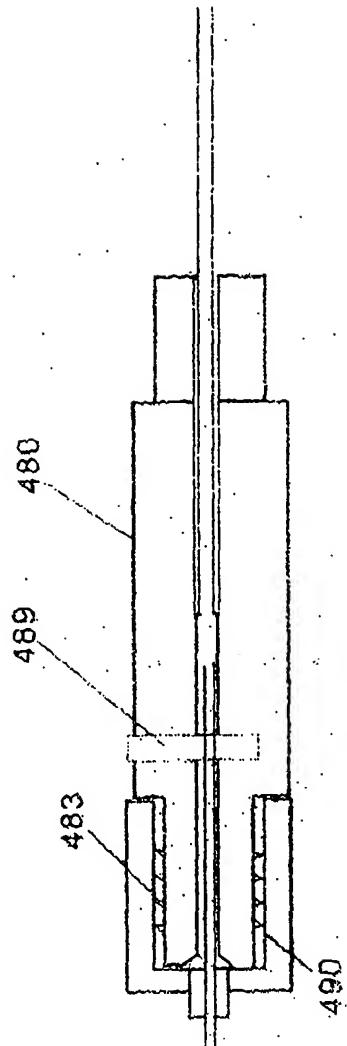
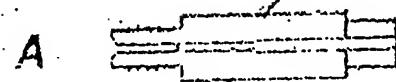
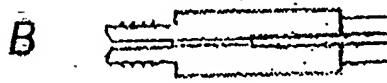


Fig. 39

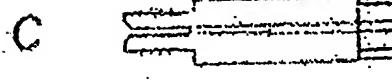
Fig. 40



500



520

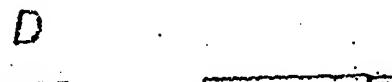


520

520

510

510



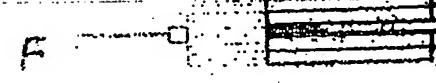
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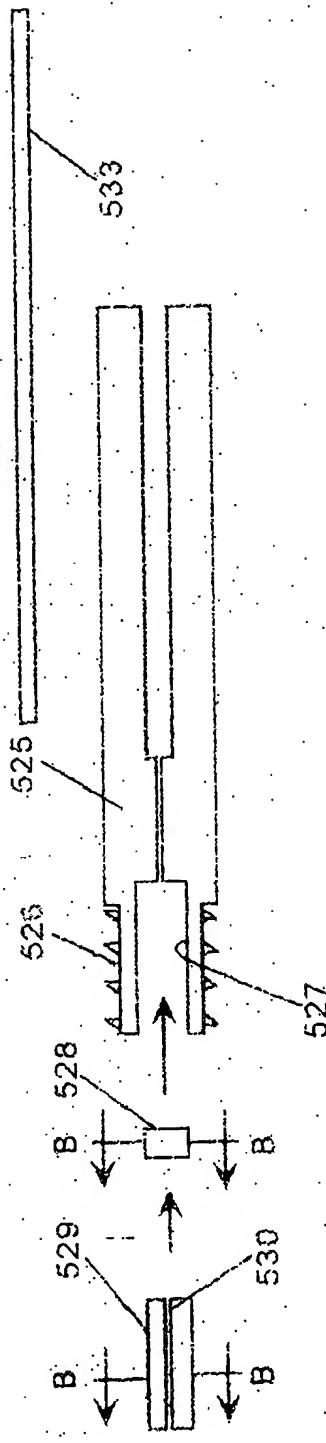


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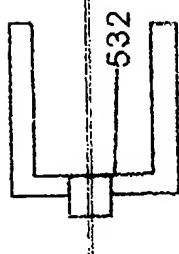
520

41 B

41 C



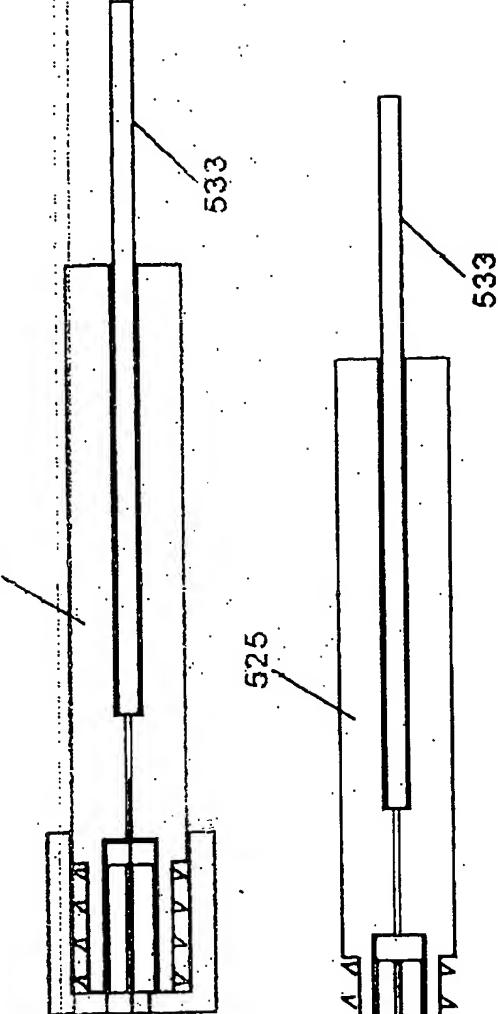
41 A



42 A

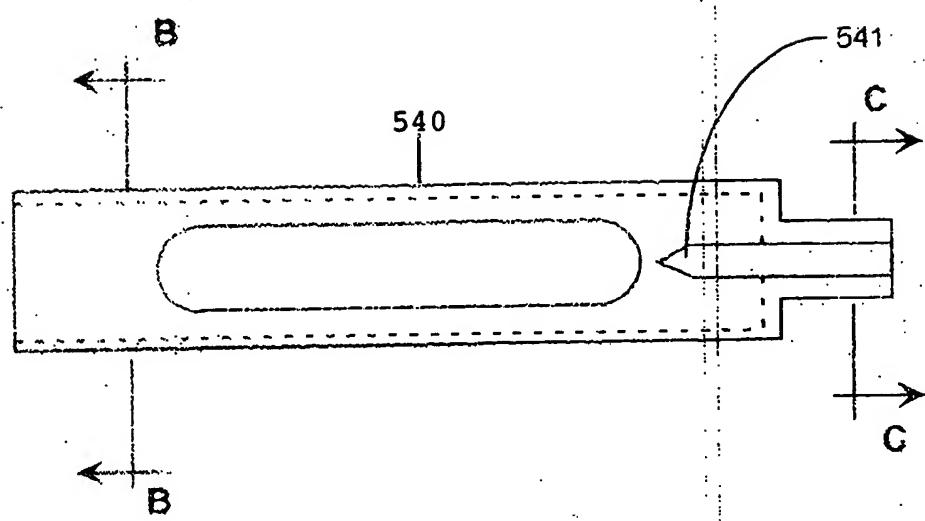


42 B

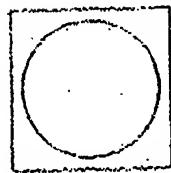


42 C

*Fig. 43 A*



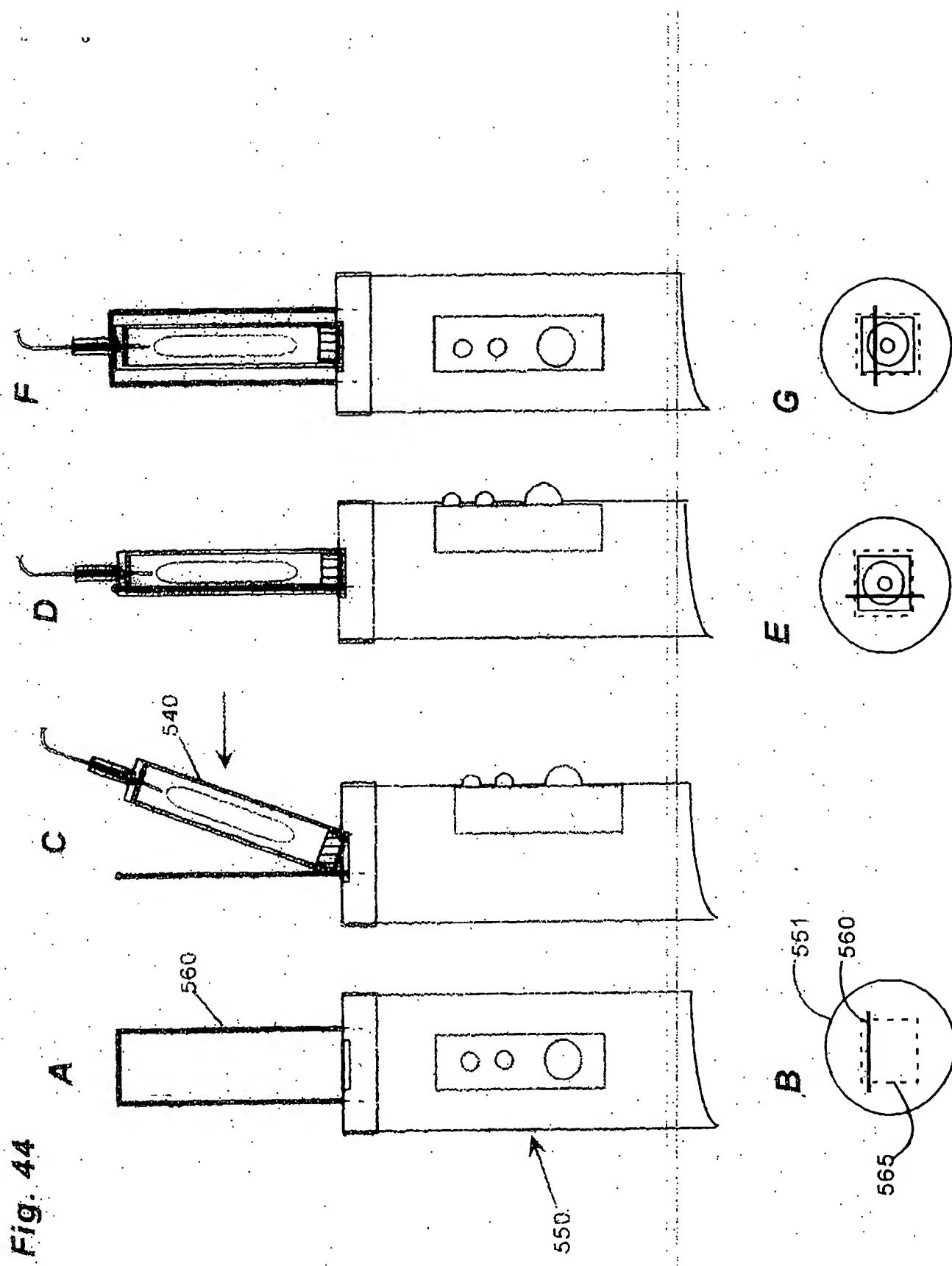
*43 B*



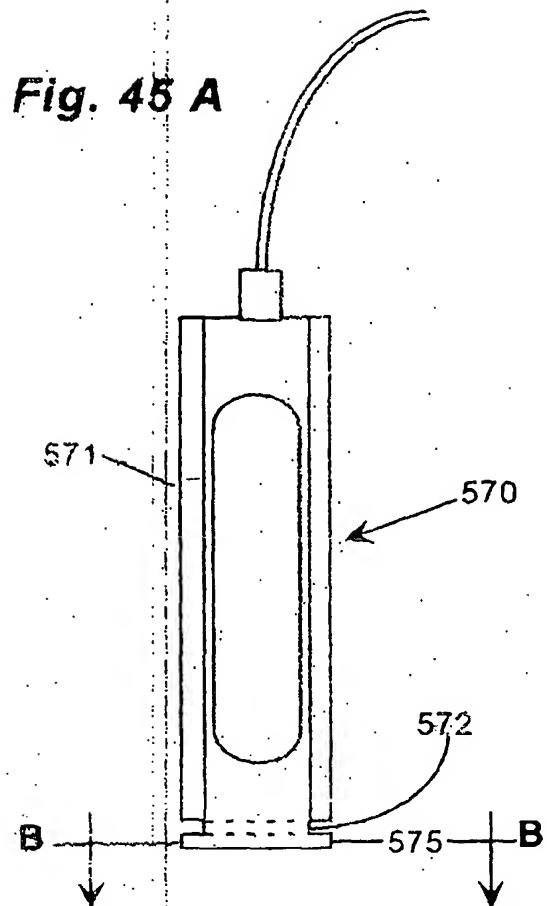
*43 C*



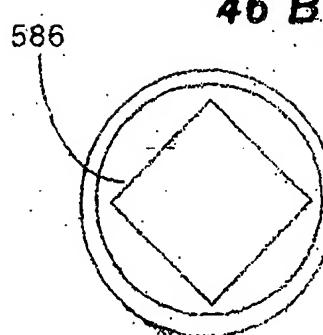
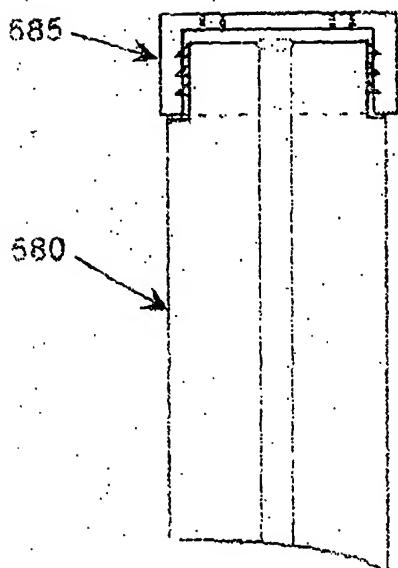
Fig. 44



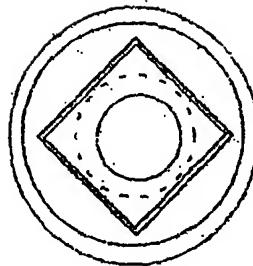
*Fig. 45 A*



*Fig. 46 A*



*46 C*



*46 D*

